

AMENDMENTS TO THE SPECIFICATION

Please amend the following paragraph, which is shown on p. 10, ln. 23 – p. 11, ln. 9, of the original specification, as follows:

The dispersing agent is classified into one type having an amine radical and ~~the~~ another type having an acid radical. In detail, ~~it is available~~ dispersing agents include ~~to use~~ anti-terra-203, anti-terra-204, anti-terra-205, anti-terra-206, anti-terra-U, anti-terra-U100, anti-terra-U80, BYK-154, BYK-220S, BYK-P104, BYK-P104S, BYK-P105, BYK-9075, BYK-9076, BYK-9077, Byklumen, Disperbyk, Disperbyk-101, Disperbyk-102, Disperbyk-103, Disperbyk-106, Disperbyk-107, Disperbyk-108, Disperbyk-110, Disperbyk-111, Disperbyk-112, Disperbyk-115, Disperbyk-116, Disperbyk-130, Disperbyk-140, Disperbyk-142, Disperbyk-160, Disperbyk-161, Disperbyk-162, Disperbyk-163, Disperbyk-164, Disperbyk-166, Disperbyk-167, Disperbyk-169, Disperbyk-170, Disperbyk-171, Disperbyk-174, Disperbyk-176, Disperbyk-180, Disperbyk-181, Disperbyk-182, Disperbyk-183, Disperbyk-184, Disperbyk-185, Disperbyk-187, Disperbyk-190, Disperbyk-191, Disperbyk-192, Disperbyk-2000, Disperbyk-2001, Disperbyk-2050, Disperbyk-2070, Disperbyk-2150, Lactimon, Lactimon-WS, and so on (BYK Chemie GmbH).

Please amend the following paragraph, which is shown on p. 11, ln. 19 – p.12, ln. 4, of the original specification, as follows:

It is available to add a photopolymerization initiator for the purpose of easily hardening the dispersion sol of the present invention when it is exposed to chemical rays (ultraviolet, ~~infrared~~ electronic ray). Such photopolymerization initiators include

1-hydroxy-cyclo-hexyl-phenyl-ketone, benzyl-dimethyl-ketal, hydroxyl-dimethyl-acetophenone, benzoin, benzoin-methyl-ether, benzoin-isopropyl-ether, benzoin-butyl-ether, benzyl, benzophenone, 2-hydroxy-2-methylpropiophenone, 2,2-dietoxy-ethophenone, anthraquinone, chloroanthraquinone, etylantraquinone, butylantraquinone, 2-chlorothyoksantone, alpha-chlorometylnaphthalene, and anthracene. In detail, there are Lucirin (BASF Co.), Darocur MBF, Igacure-184, Igacure-651, Igacure-819, Igacure-2005 (Ciba Geigy Co.), and so on. It is possible to combine at least ~~more~~ one agents among the photopolymerization initiators proposed above. A ratio of the photopolymerization initiators is preferred to be 0.1 about 10 wt % to 100 wt % of the dispersion sol, preferably 1 ~ 5 wt %.

Please amend the following paragraph, which is shown on p. 12, ln. 21-22, of the original specification, as follows:

The amount used in the resin binder is 1 ~ 95 wt % for 100 wt % of a coating compound, preferably about 5 ~ 40 wt %.